Title (en)

    DEVICE AND METHOD FOR DETERMINING A POINT IN A FILM COMPRISING FILM DATA APPLIED IN CHRONOLOGICAL ORDER

Title (de)

    VORRICHTUNG UND VERFAHREN ZUM ERMITTELN EINER STELLE IN EINEM FILM, DER IN EINER ZEITLICHEN FOLGE AUFGEBRACHTE FILMINFORMATIONEN AUFWEIST

Title (fr)

    DISPOSITIF ET PROCEDE POUR DETERMINER DANS UN FILM UN EMPLACEMENT QUI PRESENTE DES INFORMATIONS DE FILM APPLIQUEES SELON UNE SUITE TEMPORELLE

Publication

    EP 1894199 A1 20080305 (DE)

Application

    EP 06754259 A 20060609

Priority

- EP 2006005553 W 20060609
- DE 102005028978 A 20050622
- DE 102005045628 A 20050923

Abstract (en)

    [origin: WO2006136300A1] Disclosed is a device for determining a point in a film (110) comprising film data (112, 114) applied in chronological order. Said device encompasses a memory (320) for storing a reference fingerprint representation of the film data (112, 114). The fingerprint representation is configured such that a history of the fingerprint representation depends on a history of the film data while a time scale is assigned to a stored reference fingerprint representation. The inventive device further encompasses an apparatus (340) for receiving a section read by the film (110), an apparatus (350) for extracting a test fingerprint representation from the read section, and an apparatus (360) for comparing the test fingerprint representation to the reference fingerprint representation in order to determine the point in the film (110) based on the comparison and the time scale.

IPC 8 full level

    G11B 27/10 (2006.01); **G03B 31/04** (2006.01); **G10L 19/00** (2013.01); **G10L 25/06** (2013.01); **G10L 25/57** (2013.01)

CPC (source: EP)

    G03B 31/04 (2013.01); **G11B 27/10** (2013.01)

Citation (search report)

    See references of WO 2006136300A1

Citation (examination)

    EP 1519363 A1 20050330 - DOLBY LAB LICENSING CORP [US]

Designated contracting state (EPC)

    DE FR GB

DOCDB simple family (publication)

    WO 2006136300 A1 20061228; DE 102005045628 B3 20070111; EP 1894199 A1 20080305; JP 2008547145 A 20081225; JP 5137826 B2 20130206

DOCDB simple family (application)

    EP 2006005553 W 20060609; DE 102005045628 A 20050923; EP 06754259 A 20060609; JP 2008517365 A 20060609